## **UDOT Minimum Sampling and Testing Requirement**

## 02785 Chip Seal Coat

02785

Standard Specification

Related Items: N/A

Type of Construction: Chip Seal Coat

Submittals:

**Quality Assurance:** Wear \* AASHTO T-96

Assurance Frequency: Submit a 50 lb sample of aggregate per source, use form T-268.

**Point of Acceptance:** Material Source

Out of Spec Action: Contractor must select another materials source.

**Documentation/Report:** 

**Type of Construction:** 

Submittals:

**Quality Assurance:** Soundness \* AASHTO T-104

Assurance Frequency: Submit a 50 lb sample of aggregate per source, use form T-268.

**Point of Acceptance:** Material Source

Out of Spec Action: Contractor must select another materials source.

**Documentation/Report:** 

**Type of Construction:** 

Submittals:

**Quality Assurance:** Unit Weight \* AASHTO T-19

**Assurance Frequency:** Submit a 50 lb sample of aggregate per source, use form T-268.

Point of Acceptance: Stockpile

Out of Spec Action: Contractor must select another materials source.

**Documentation/Report:** 

Revised: May 2006

02785

Standard Specification

Related Items: N/A

**Type of Construction:** 

Submittals:

**Quality Assurance:** Stripping \* UDOT 8-945

Assurance Frequency: Submit a 50 lb sample of aggregate per source, use form T-268.

Point of Acceptance: Stockpile

Out of Spec Action: Contractor must select another materials source.

**Documentation/Report:** 

**Type of Construction:** 

**Submittals:** 

**Quality Assurance:** Friction Value \* AASHTO T-278 and T-279

Assurance Frequency: Submit a 50 lb sample of aggregate per source, use form T-268.

**Point of Acceptance:** Material Source

Out of Spec Action: Contractor must select another materials source.

**Documentation/Report:** 

**Type of Construction:** 

Submittals:

**Quality Assurance:** Rounded Particles \* UDOT 8-929

Assurance Frequency: Submit a 50 lb sample of aggregate per source, use form T-268.

Point of Acceptance: Stockpile

Out of Spec Action: Contractor must modify his crushing procedure or

select a suitable source.

**Documentation/Report:** 

Related Items: N/A

**Type of Construction:** 

Submittals:

Sieve Analysis AASHTO T-27 and T-11 **Quality Assurance:** 

**Assurance Frequency:** A minimum of five determinations when the stockpile exceeds

2,500 tons, a minimum of four determinations when it is between

1.500 and 2.500 tons and a minimum of three determinations when it is less than 1,500 tons. (A minimum of one

determination per 1,100 tons.)

Point of Acceptance: Stockpile

Correct, or remove and replace with specification material. **Out of Spec Action:** 

**Documentation/Report:** 

Type of Construction:

Submittals:

**Temperature Requirements As per Specifications Quality Assurance:** As necessary to determine specification compliance. **Assurance Frequency:** 

**Project Site** Point of Acceptance:

**Out of Spec Action:** As directed by the Engineer.

**Documentation/Report:** 

**Type of Construction:** 

Submittals:

**Quality Assurance: Test Report** 

Submit form T-138 weekly. **Assurance Frequency:** 

**Point of Acceptance:** N/A **Out of Spec Action:** N/A

**Documentation/Report:**